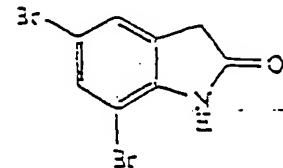
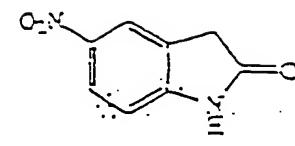


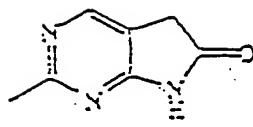
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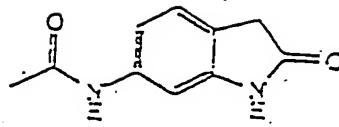
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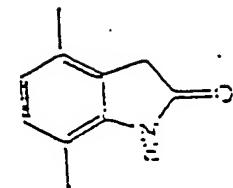
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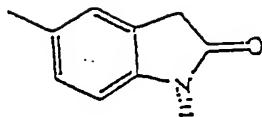
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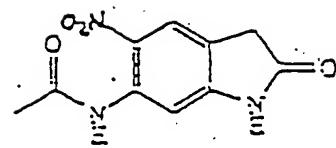
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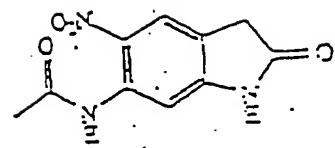
C6



C7

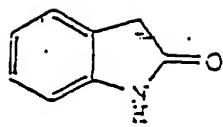


C8

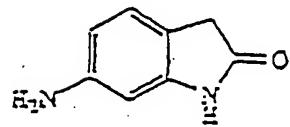


C9

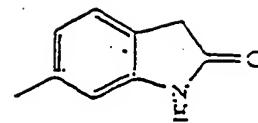
Fig 1. Sheet 1 of 12



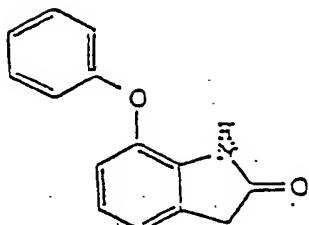
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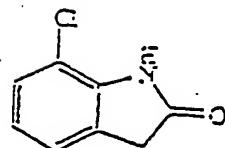
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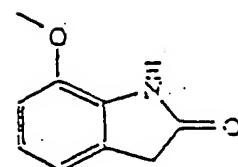
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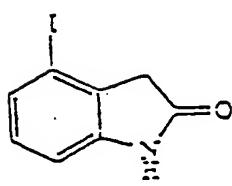
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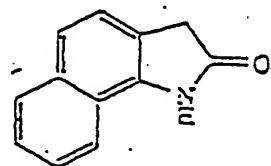
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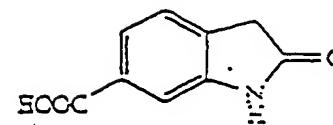
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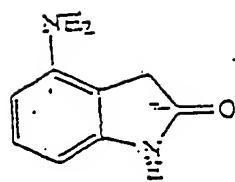
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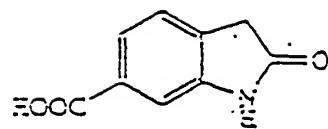
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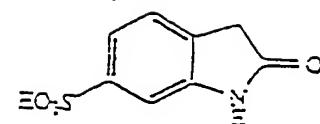
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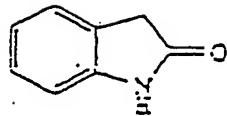
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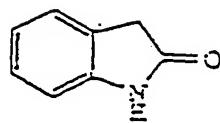
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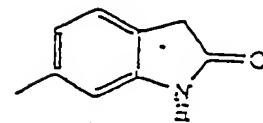
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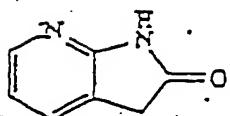
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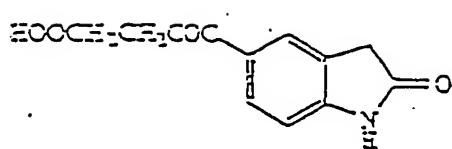
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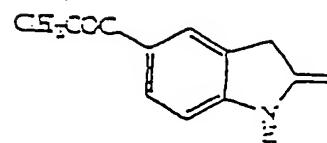
C24



O25

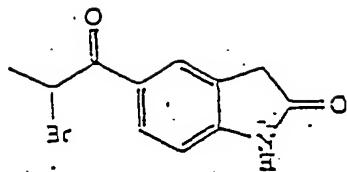


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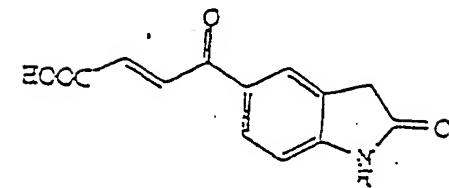


O27

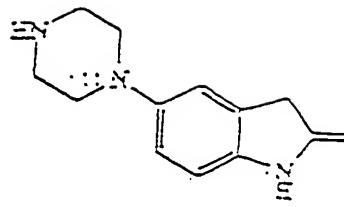
Fig 1. Sheet 3 of 12



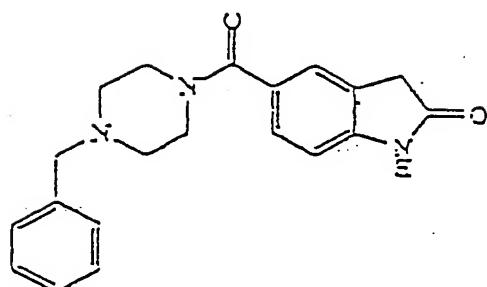
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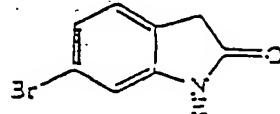
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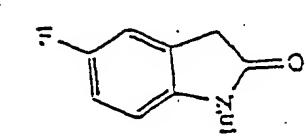
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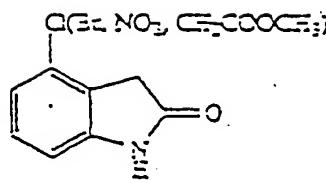
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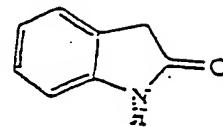
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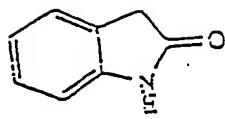
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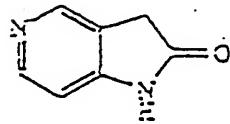
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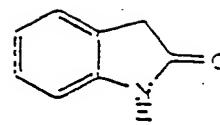
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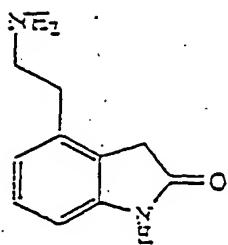
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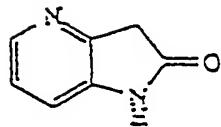
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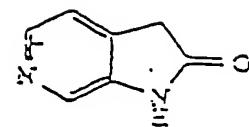
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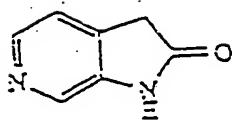
C39



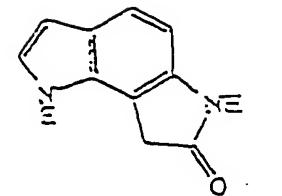
C40



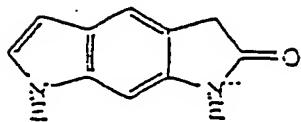
C41



C42

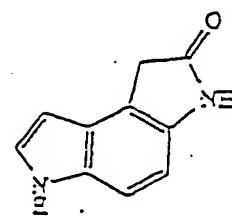


C44



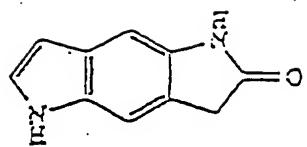
Oxindole[6,5-b]pyrrole

C45

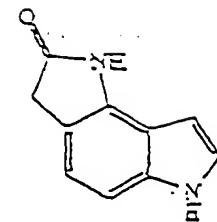


Oxindole[5,4-b]pyrrole

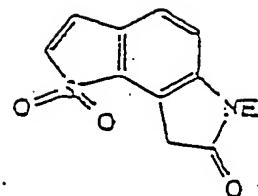
C47



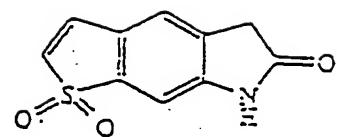
C48



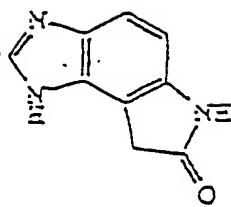
C50



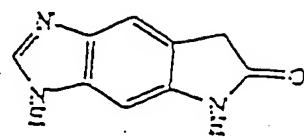
C52



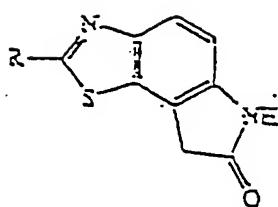
C53



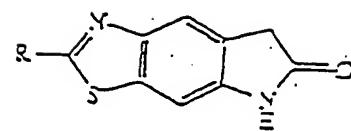
055



056

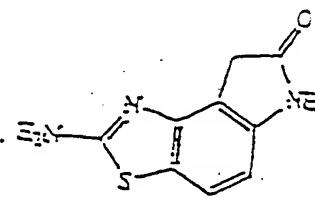


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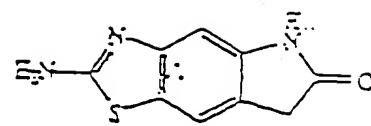


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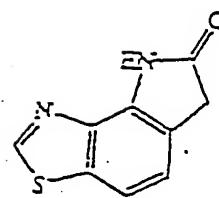
Fig 1. Sheet 7 of 12



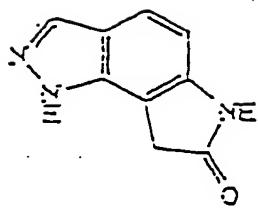
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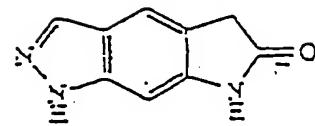
C62



C64

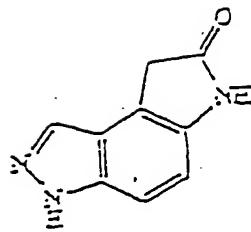


C66

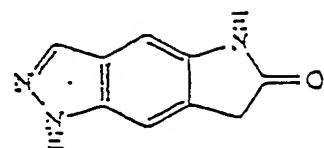


C67

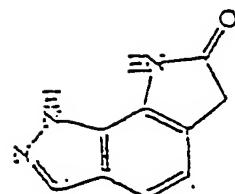
Fig 1. Sheet 8 of 12



C69

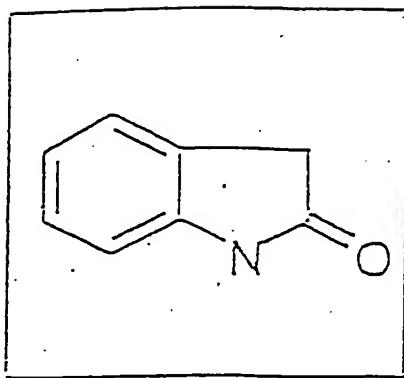


O70

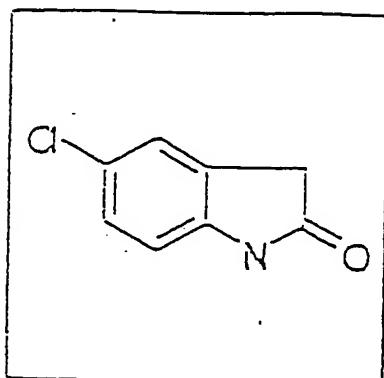


O73

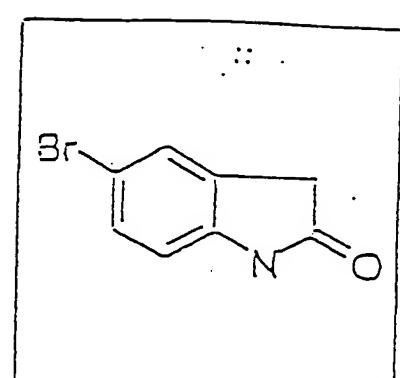
Fig 1. Sheet 9 of 12



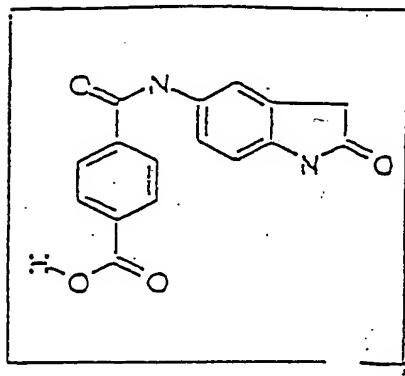
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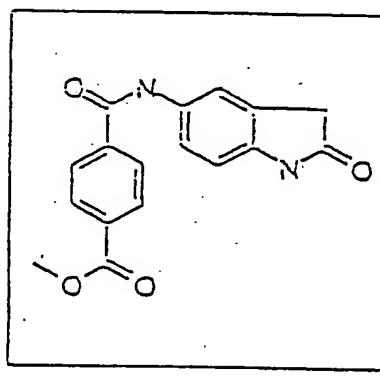
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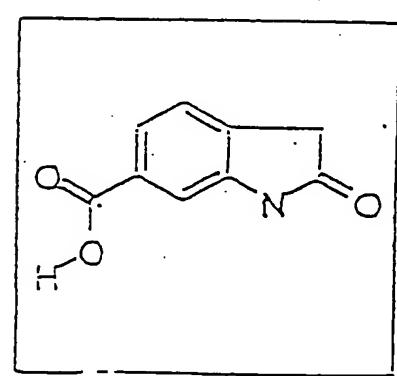
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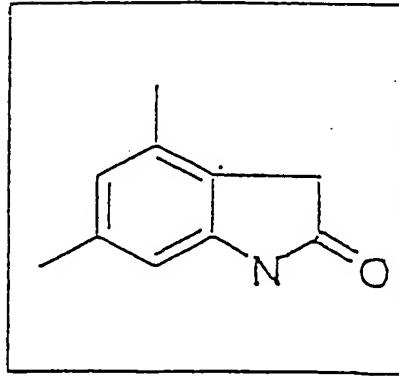
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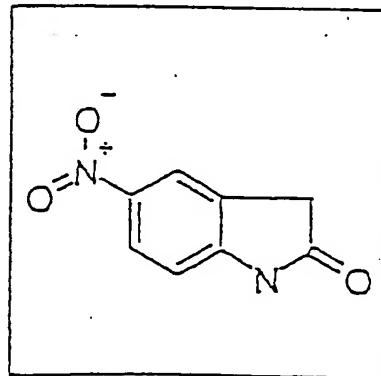
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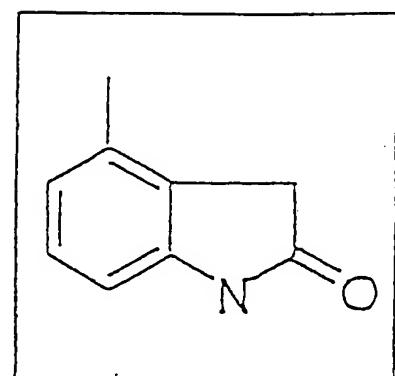
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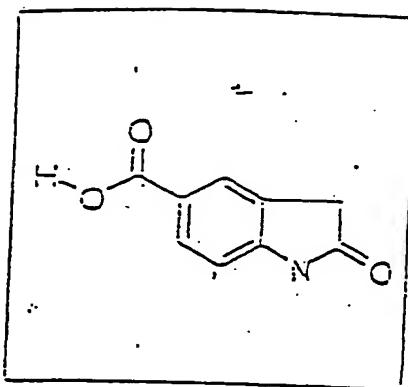
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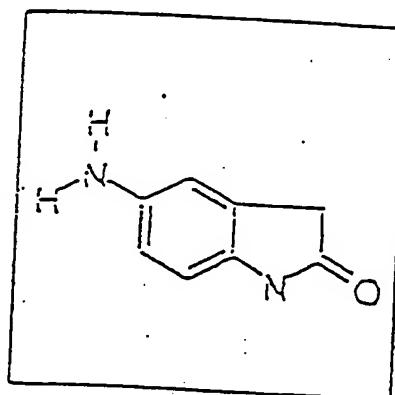
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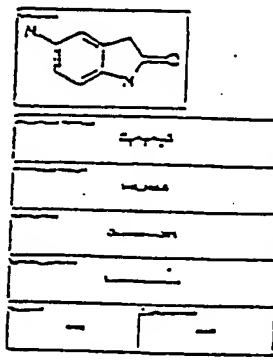
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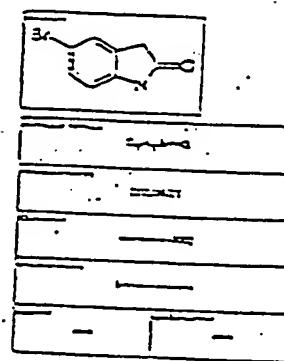
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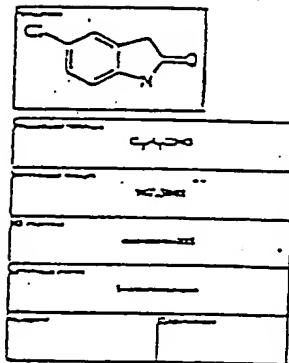
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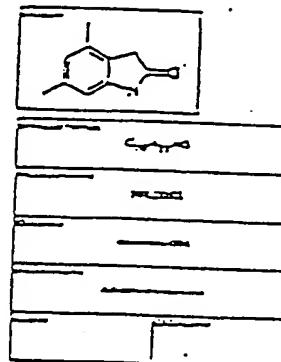
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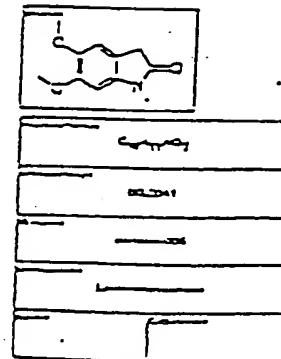
C86



C87

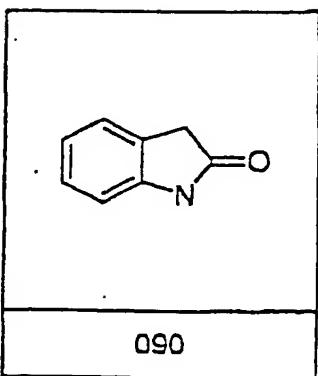


C88

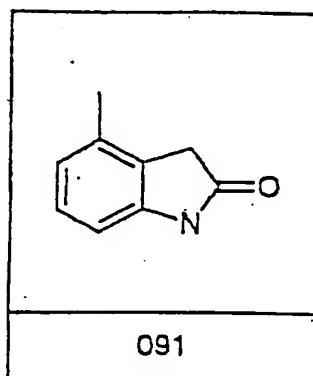


C89

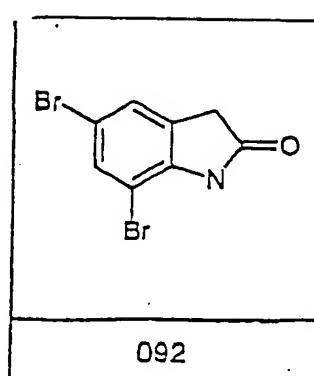
Fig 1. Sheet 11 of 12



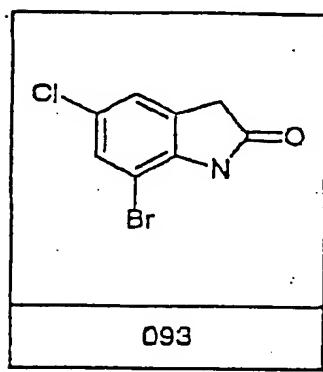
090



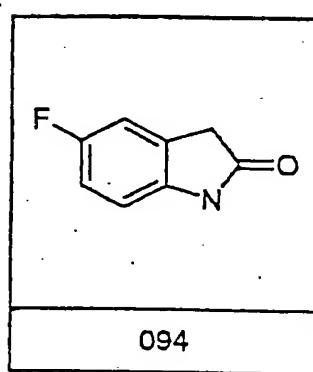
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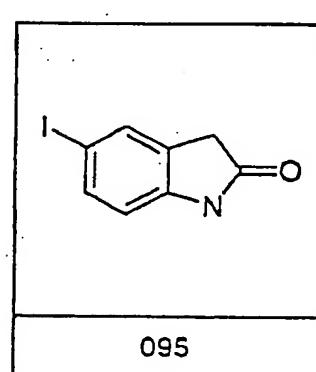
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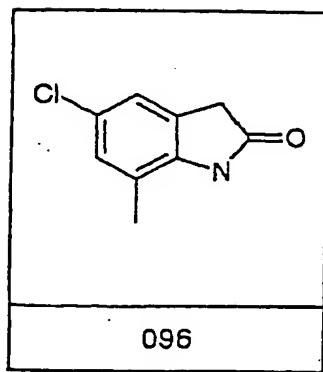
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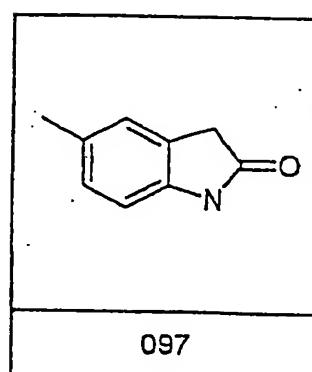
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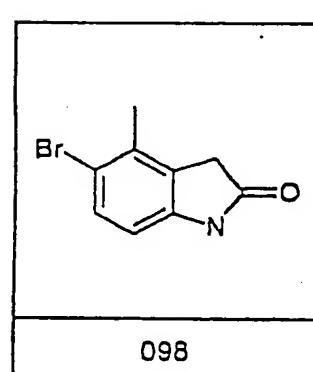
095



096



097



098

Figure 1, Sheet 12 of 12

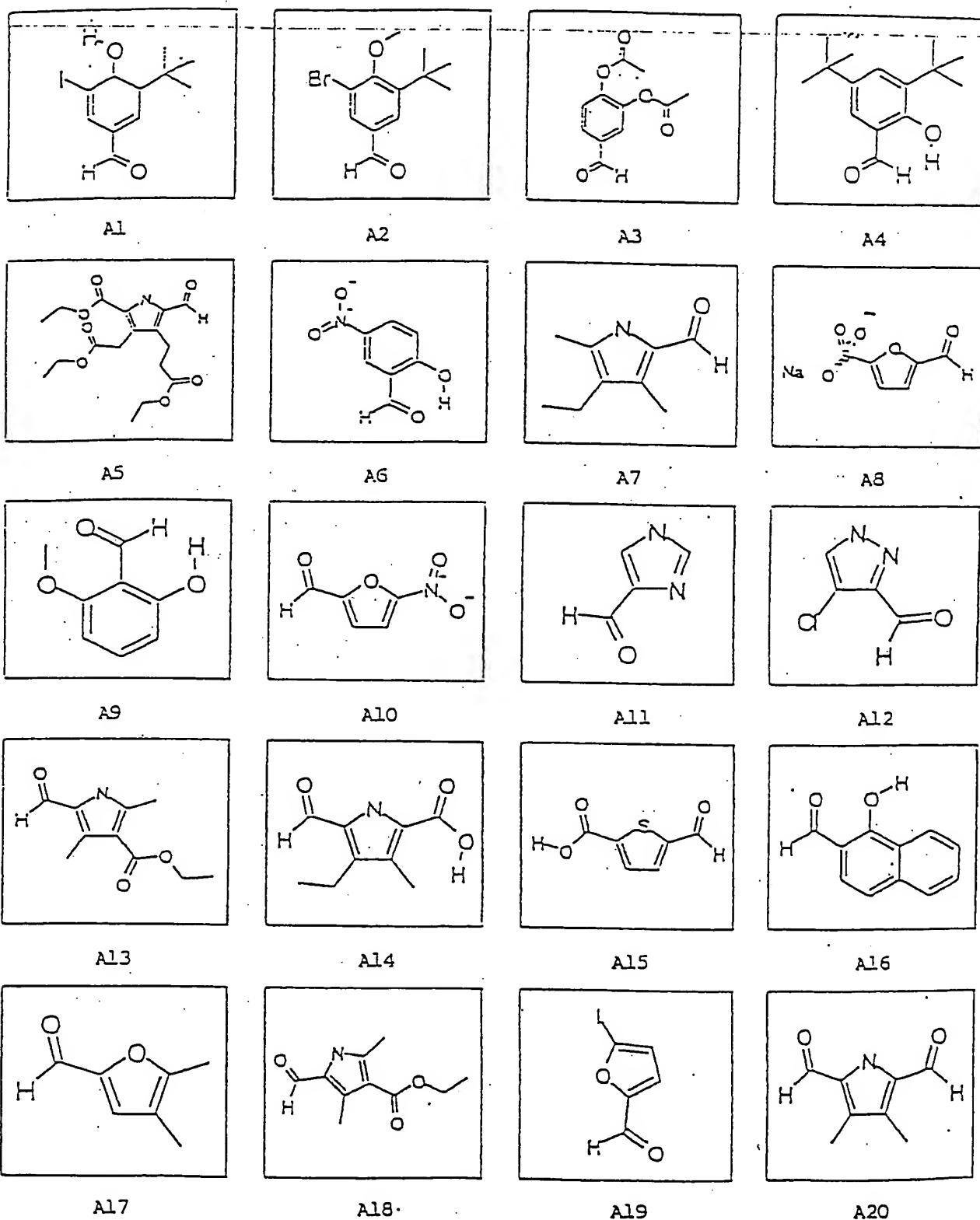
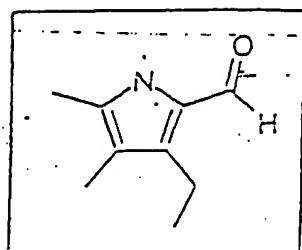
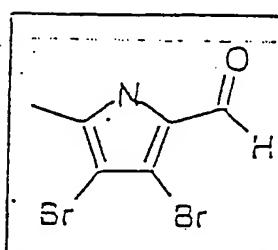


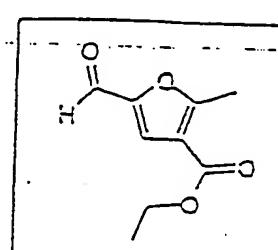
Figure 2, Sheet 1 of 30



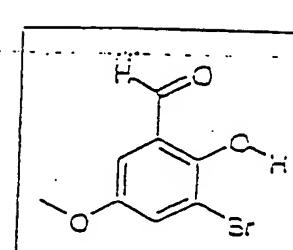
A21



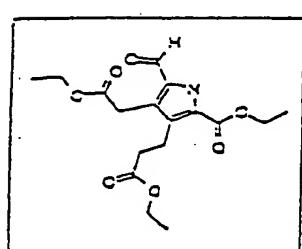
A22



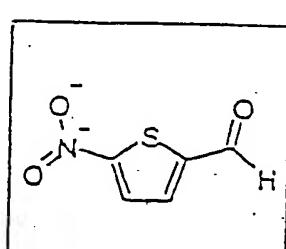
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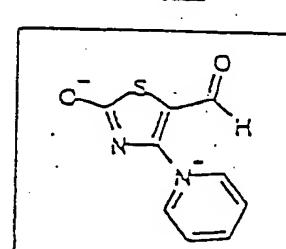
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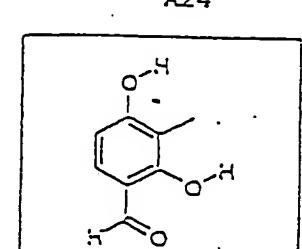
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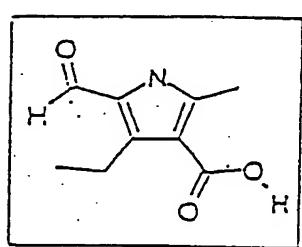
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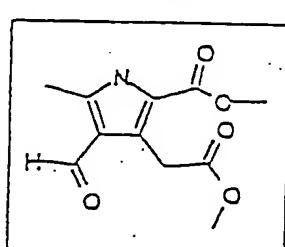
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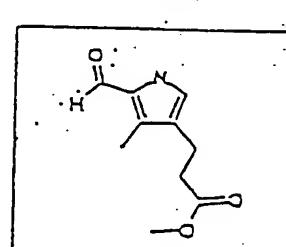
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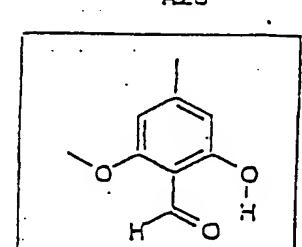
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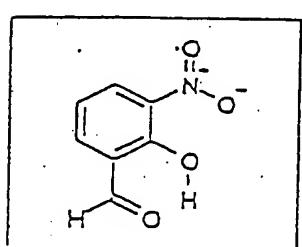
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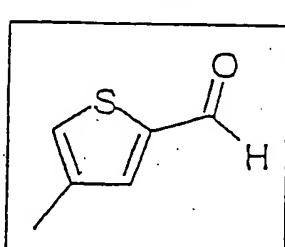
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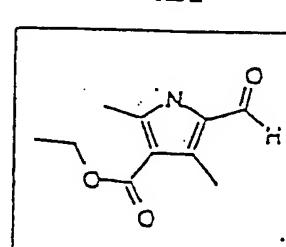
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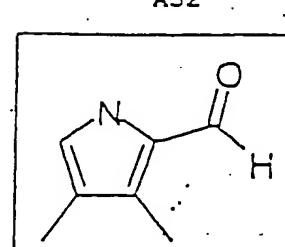
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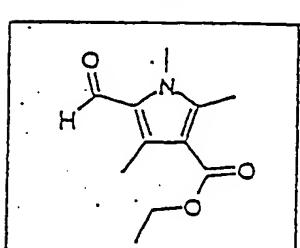
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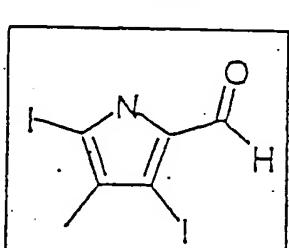
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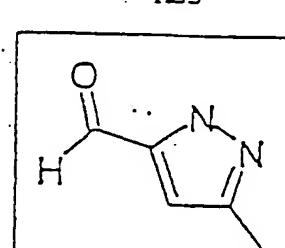
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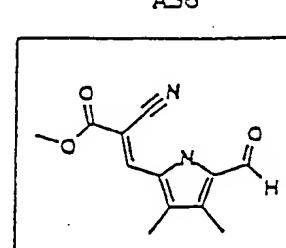
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A38



A39



A40

Figure 2, Sheet 2 of 30

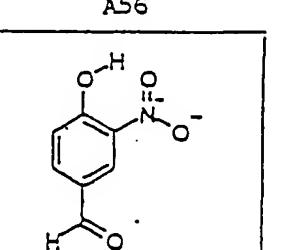
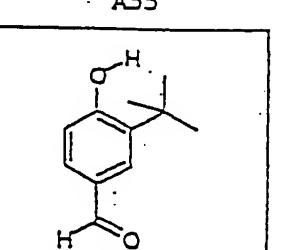
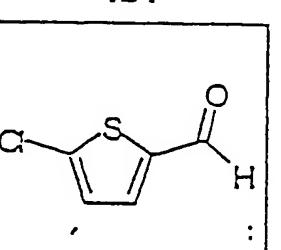
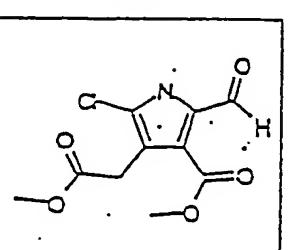
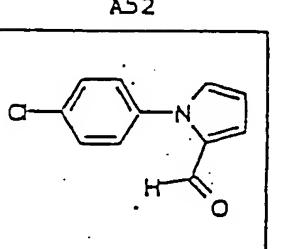
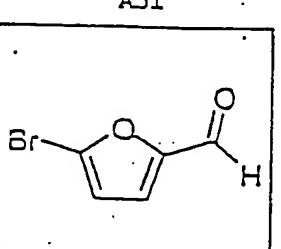
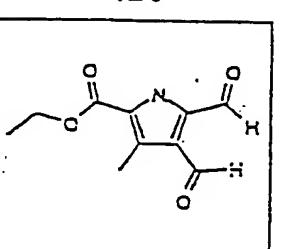
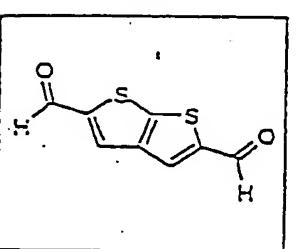
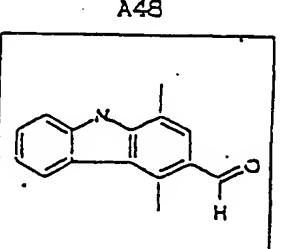
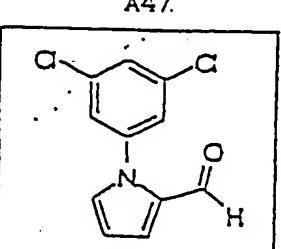
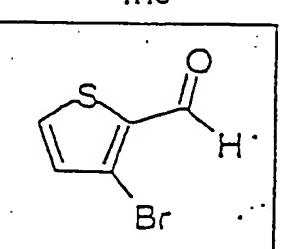
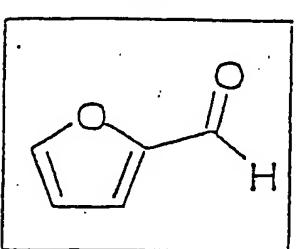
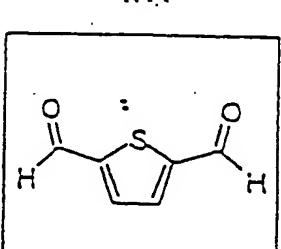
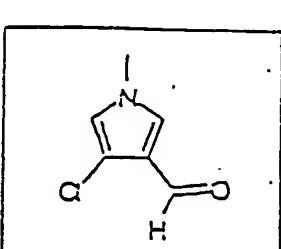
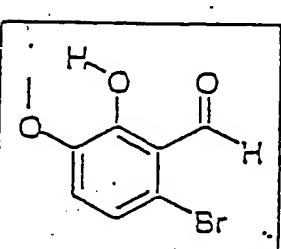
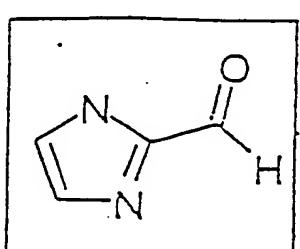
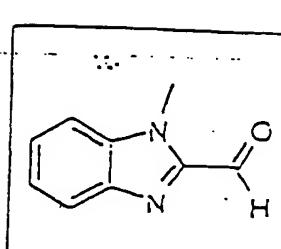
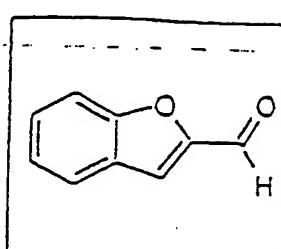
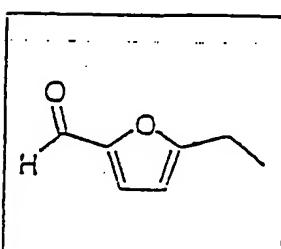
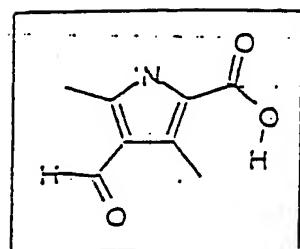
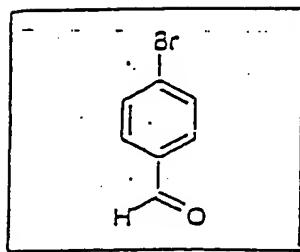
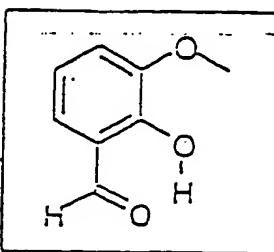


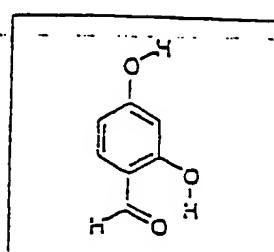
Fig 2. Sheet 3 of 30



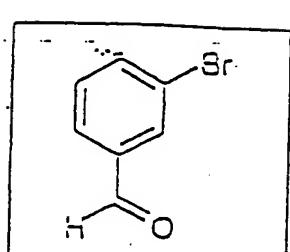
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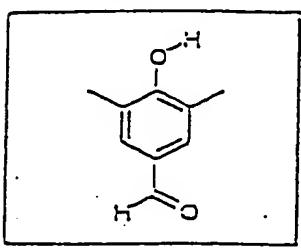
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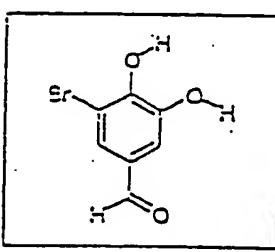
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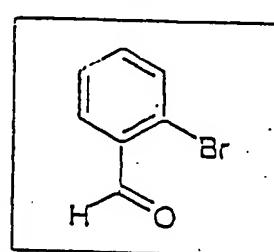
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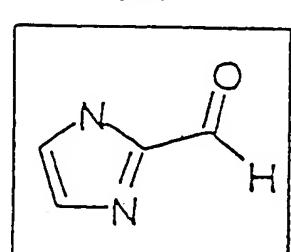
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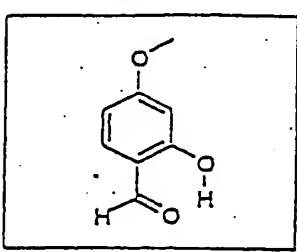
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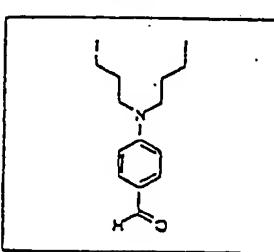
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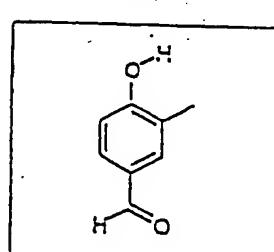
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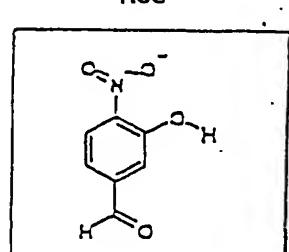
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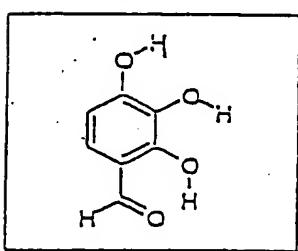
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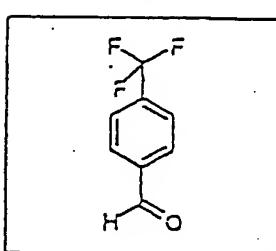
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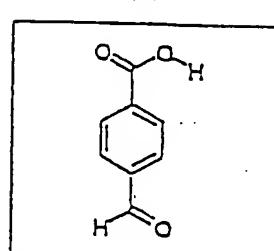
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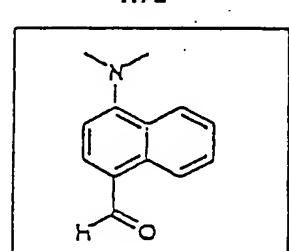
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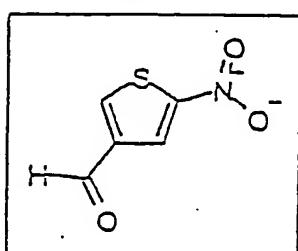
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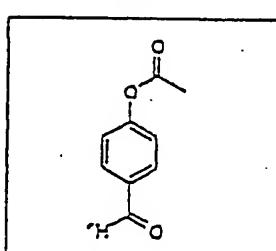
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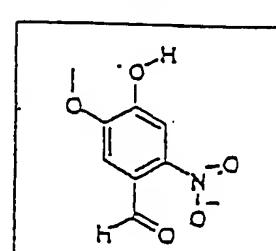
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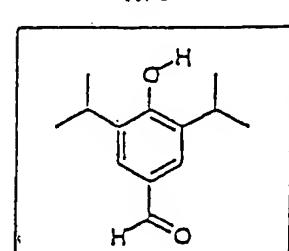
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A78



A79



A80

Fig 2. Sheet 4 of 30

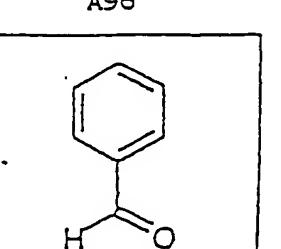
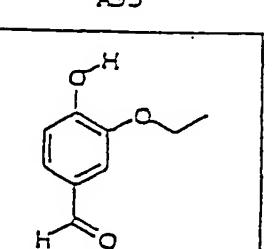
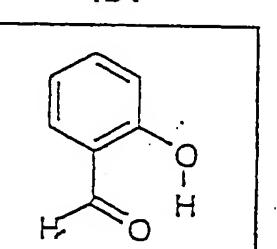
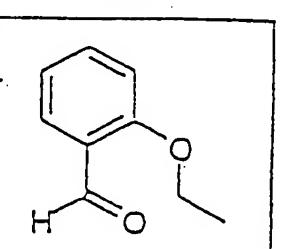
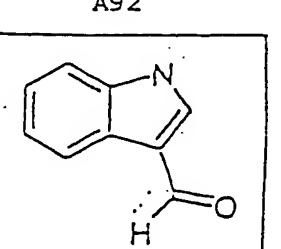
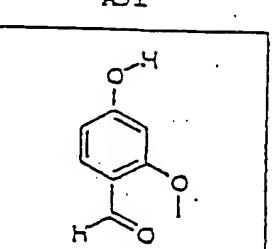
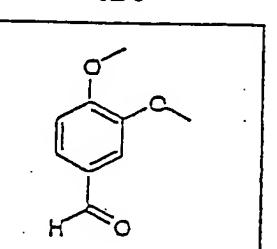
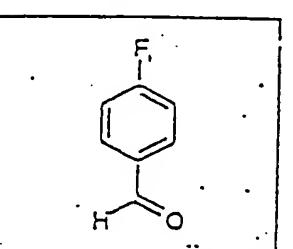
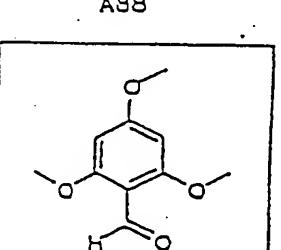
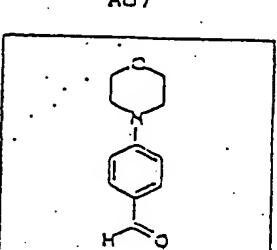
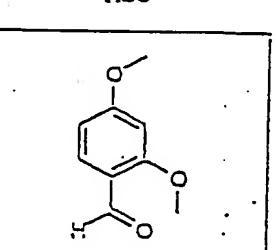
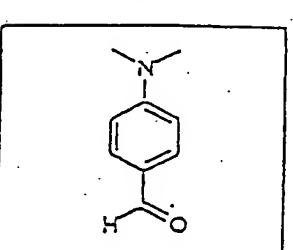
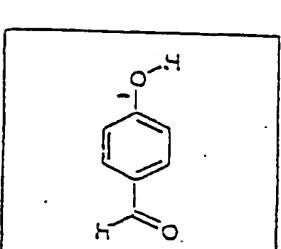
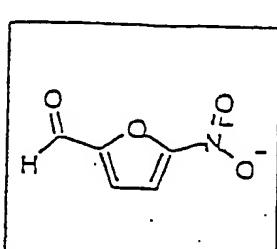
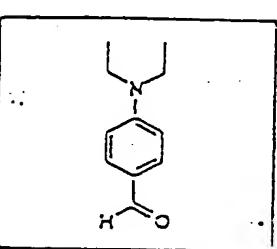
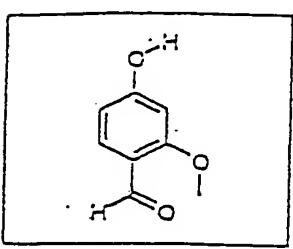
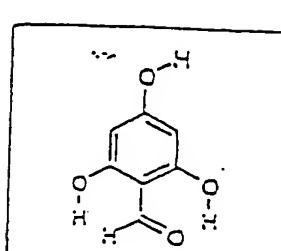
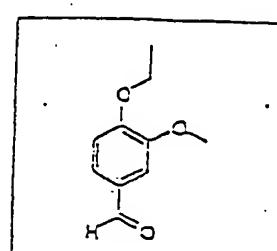
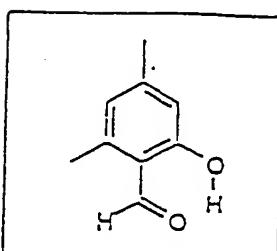
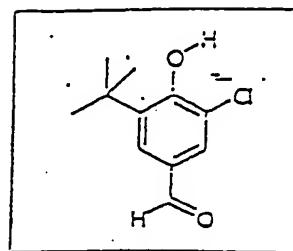
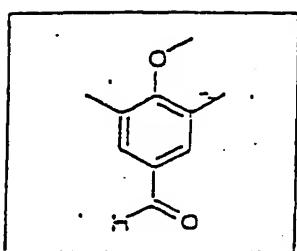
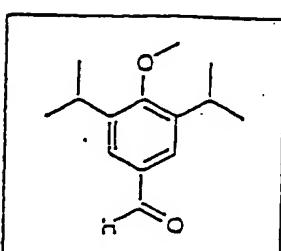


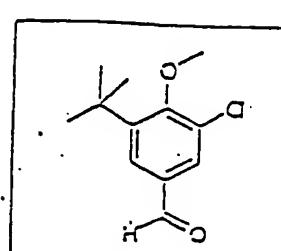
Figure 2, Sheet 5 of 30



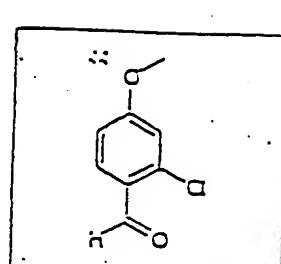
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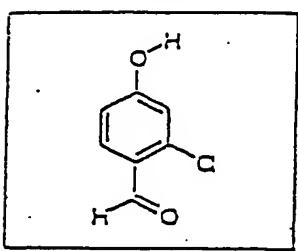
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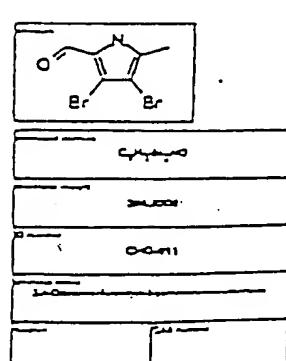
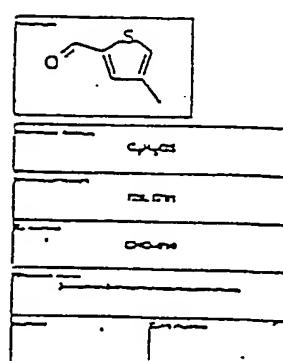
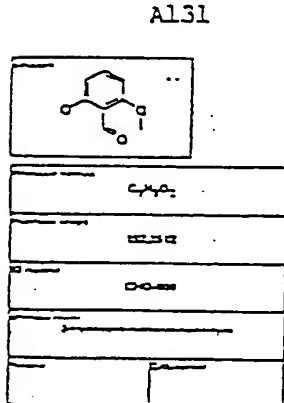
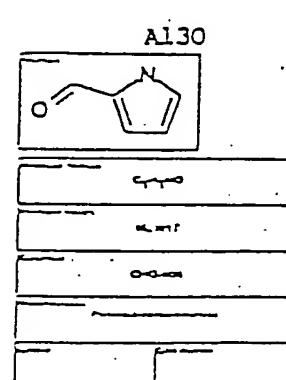
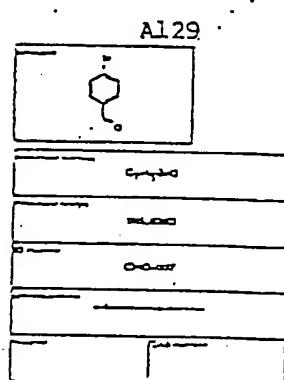
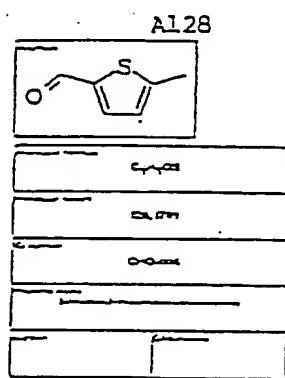
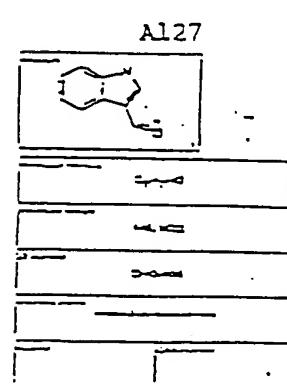
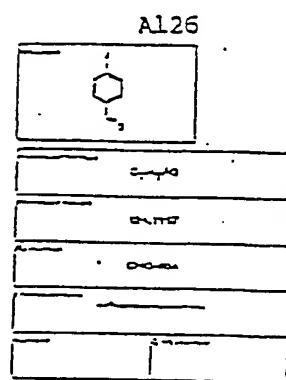
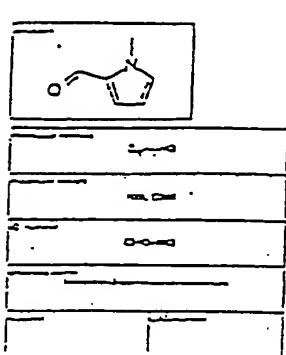
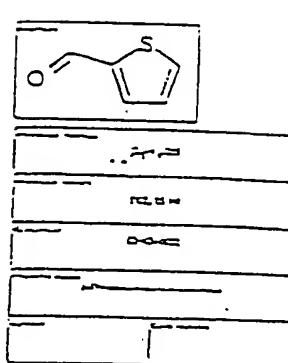
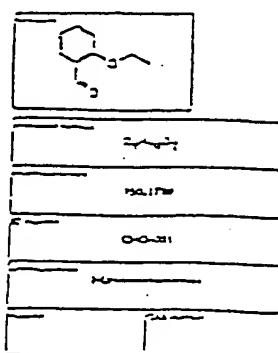
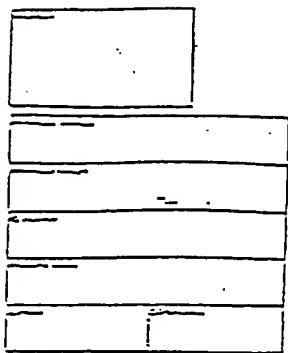
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A124



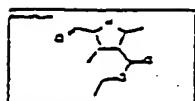
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A 134

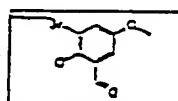
A135 .
Figure 2, Sheet 8 of 30

B136



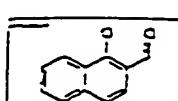
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CH ₃ CH=
CH ₃ O-
CH ₃ CH ₂ O-

A137



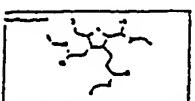
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CH ₃ CH=
CH ₃ O-
CH ₃ CH ₂ O-

A138



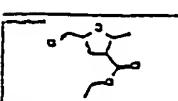
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A139



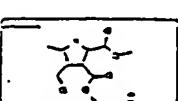
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CH ₃ O-
CH ₃ CH ₂ O-

A140



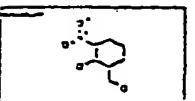
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CH ₃ O-
CH ₃ CH ₂ O-

A141



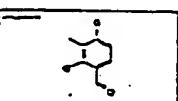
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CH ₃ CH=
CH ₃ O-
CH ₃ CH ₂ O-

A142



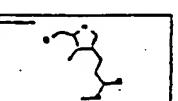
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CH ₃ O-
CH ₃ CH ₂ O-

A143



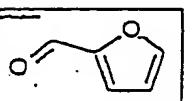
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A144



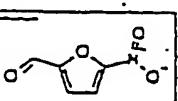
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A145



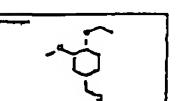
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CH ₃ CH=
CH ₃ O-
CH ₃ CH ₂ O-

A146



CH ₃ CO-
CH ₃ CH ₂ -
CH ₃ CH=
CH ₃ O-
CH ₃ CH ₂ O-

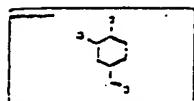
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CH ₃ CH=
CH ₃ O-
CH ₃ CH ₂ O-

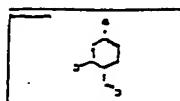
A148

Fig 2. Sheet 9 of 30



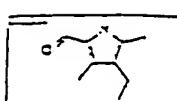
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CO ₂ H
CH ₂ Cl ₂

A149



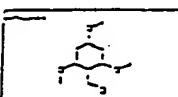
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A150



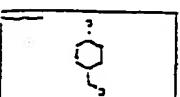
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CO ₂ H
CH ₂ Cl ₂

A151



CH ₃
CH ₂ CH ₃
CH ₂ Cl
CO ₂ H
CH ₂ Cl ₂

A152



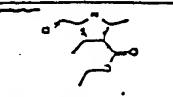
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CH ₂ Cl ₂

A153



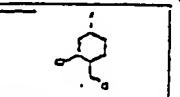
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A154



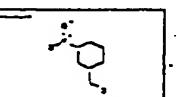
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A155



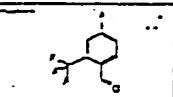
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A156



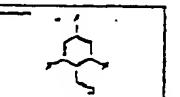
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CH ₂ Cl ₂

A157



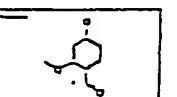
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CH ₂ Cl ₂

A158



CH ₃
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CO ₂ H
CH ₂ Cl ₂

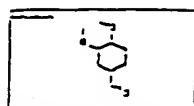
A159



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CH ₂ Cl ₂

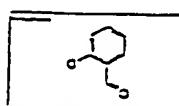
A160

Fig 2. Sheet 10 of 30



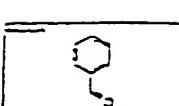
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A161



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A162



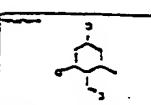
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A163



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A164



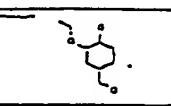
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A165



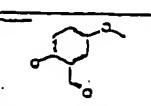
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A166



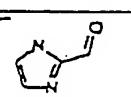
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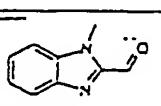
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A168



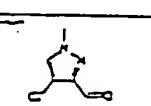
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A169



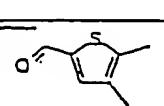
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A170



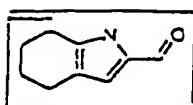
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A171



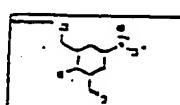
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A172



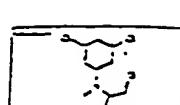
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CO ₂ H
CH ₂ Cl ₂
CH ₃ Cl

A173



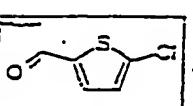
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CO ₂ H
CH ₂ Cl ₂
CH ₃ Cl

A174



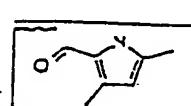
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CO ₂ H
CH ₂ Cl ₂
CH ₃ Cl

A175



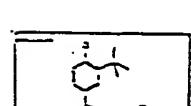
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CO ₂ H
CH ₂ Cl ₂
CH ₃ Cl

A176



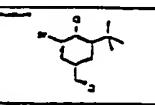
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CH ₂ Cl ₂
CH ₃ Cl

A177



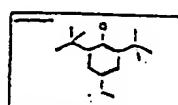
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A178



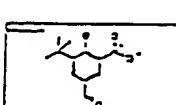
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CH ₃ Cl

A179



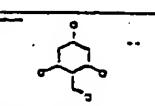
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A180



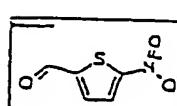
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A181



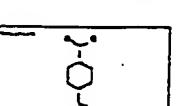
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CO ₂ H
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CH ₃ Cl

A182



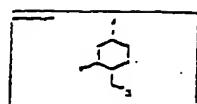
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A183



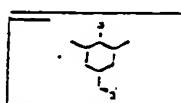
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CO ₂ H
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A184



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A185



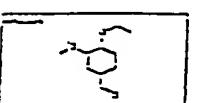
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A186



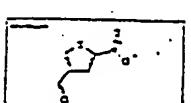
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A187



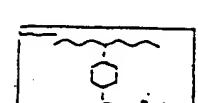
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A188



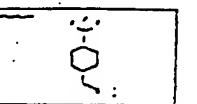
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A189



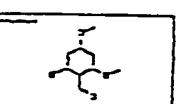
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A190



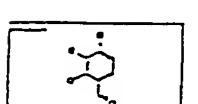
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A191



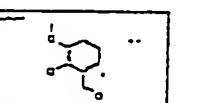
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A192



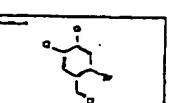
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A193



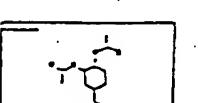
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A194



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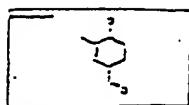
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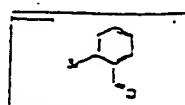
A196

Fig 2. Sheet 13 of 30



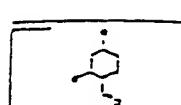
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CH ₃	CH ₃	CH ₃

A197



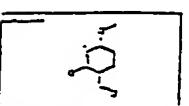
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CH ₃	CH ₃	CH ₃

A198



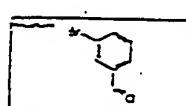
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A199



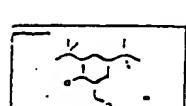
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A200



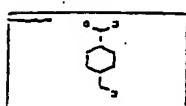
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CH ₃	CH ₃	CH ₃	CH ₃

A201



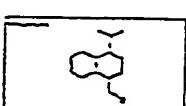
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CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A202



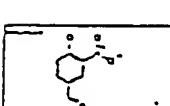
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CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A203



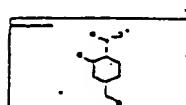
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CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A204



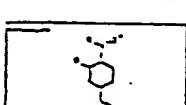
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CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A205



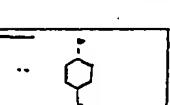
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CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A206



CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A207



CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃	CH ₃

A208

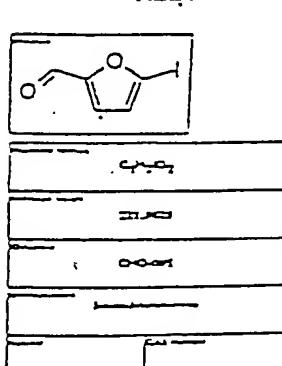
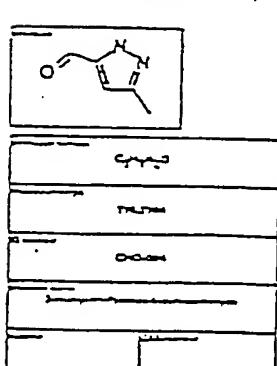
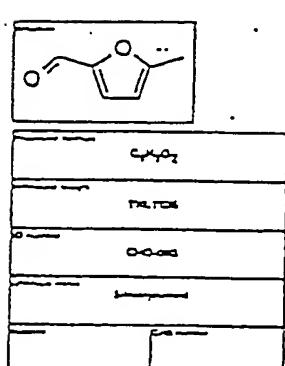
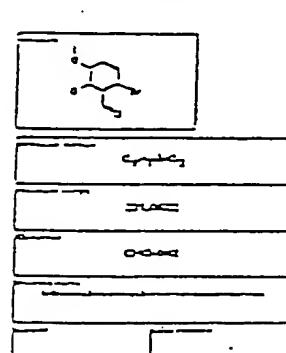
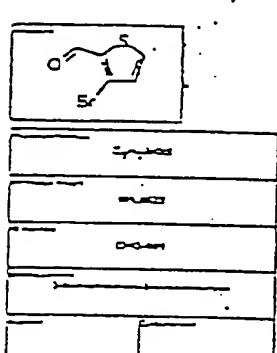
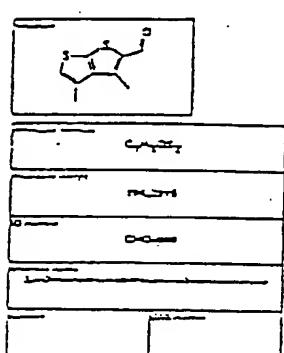
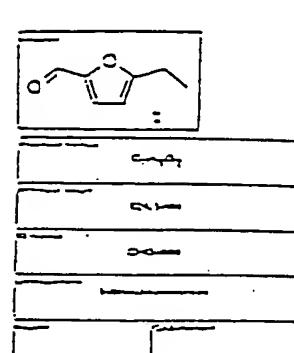
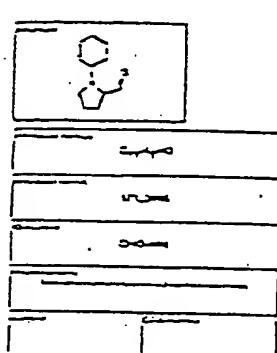
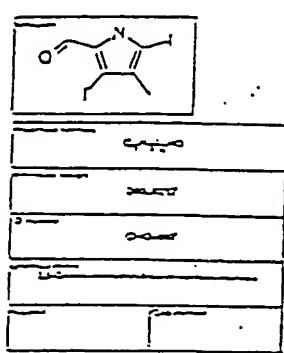
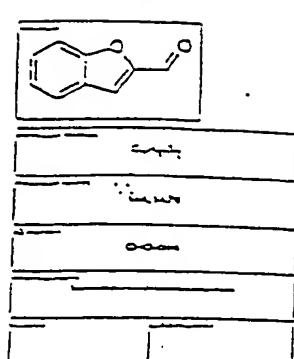
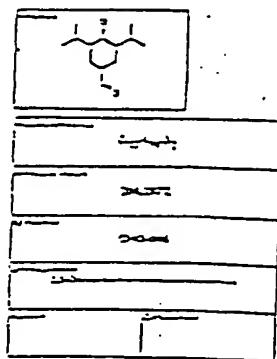
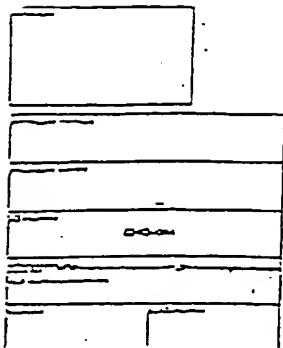
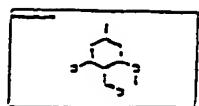


Fig 2. Sheet 15 of 30



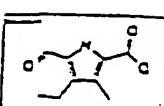
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A221



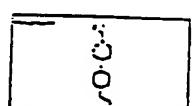
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A222



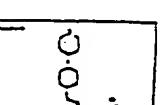
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A223



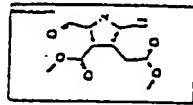
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A224



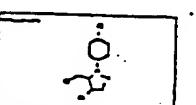
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A225



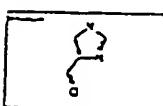
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A226



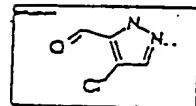
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A227



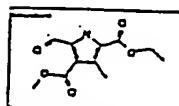
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A228



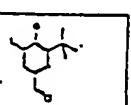
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A229



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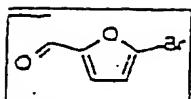
A230



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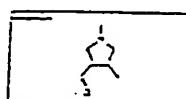
A231

Fig 2. Sheet 16 of 30



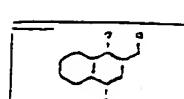
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CH ₃ CH ₂ CO-
CH ₂ (CH ₃) ₂ CO-
CH ₂ CH ₂ CH ₃ CO-
CH ₂ CH ₂ CH ₂ CH ₃ CO-

A232



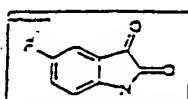
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CH ₃ CH ₂ CO-
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A233



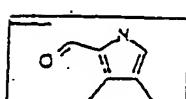
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CH ₃ CH ₂ CO-
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CH ₂ CH ₂ CH ₂ CH ₃ CO-

A234



CH ₃ CO-
CH ₃ CH ₂ CO-
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CH ₂ CH ₂ CH ₃ CO-
CH ₂ CH ₂ CH ₂ CH ₃ CO-

A235



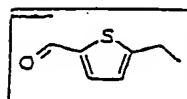
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A236



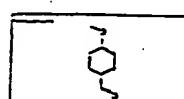
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A237



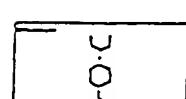
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A238



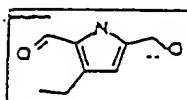
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CH ₂ CH ₂ CH ₂ CH ₃ CO-

A239



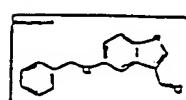
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A240



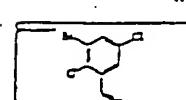
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CH ₃ CH ₂ CO-
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CH ₂ CH ₂ CH ₃ CO-
CH ₂ CH ₂ CH ₂ CH ₃ CO-

A241



CH ₃ CO-
CH ₃ CH ₂ CO-
CH ₂ (CH ₃) ₂ CO-
CH ₂ CH ₂ CH ₃ CO-
CH ₂ CH ₂ CH ₂ CH ₃ CO-

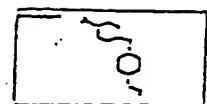
A242



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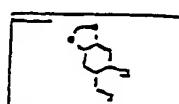
A243

Fig 2. Sheet 17 of 30



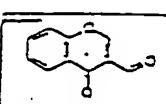
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CH ₃	CH ₃	CH ₃

A244



CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃
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CH ₃	CH ₃	CH ₃
CH ₃	CH ₃	CH ₃

A245



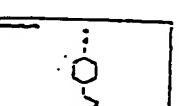
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CH ₃	CH ₃	CH ₃

A246



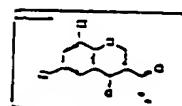
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CH ₃	CH ₃	CH ₃

A247



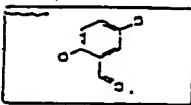
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CH ₃	CH ₃	CH ₃

A248



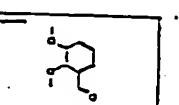
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CH ₃	CH ₃	CH ₃

A249



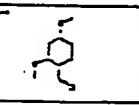
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A250



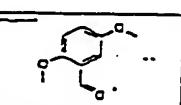
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A251



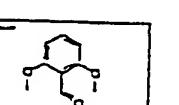
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A252



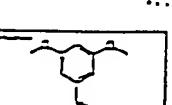
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A253



CH ₃	CH ₃	CH ₃
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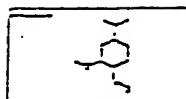
A254



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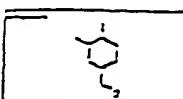
A255

Figure 2, Sheet 18 of 30



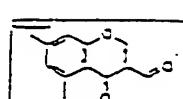
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A256



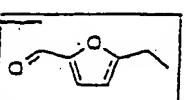
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A257



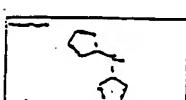
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A258



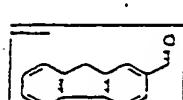
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A259



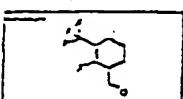
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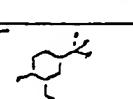
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A262



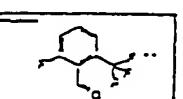
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A263



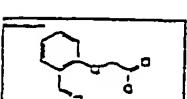
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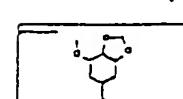
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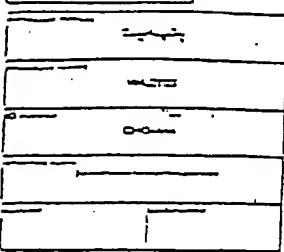
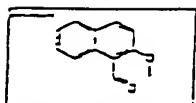
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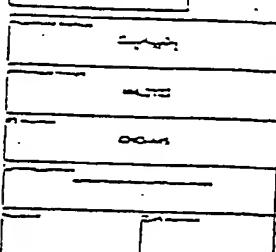
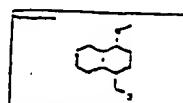
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A267

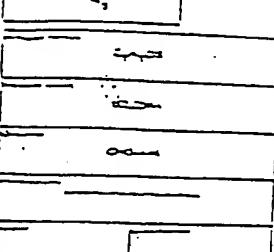
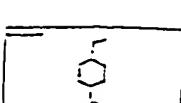
Figure 2. Sheet 19 of 30



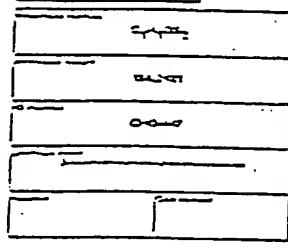
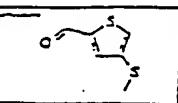
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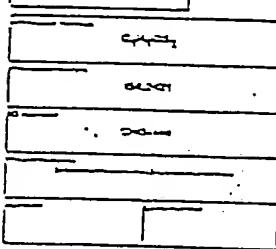
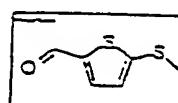
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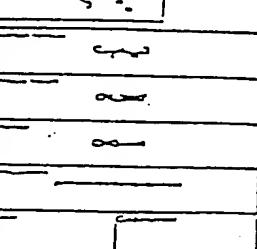
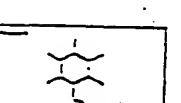
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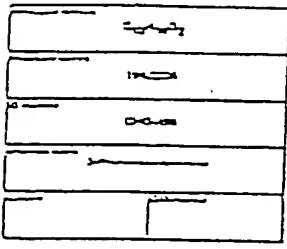
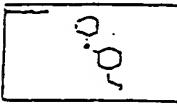
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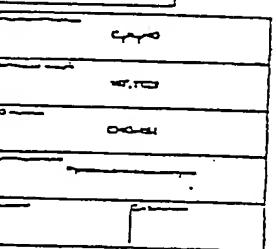
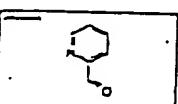
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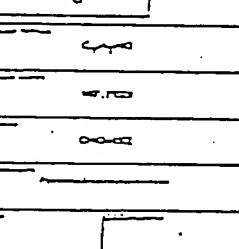
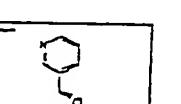
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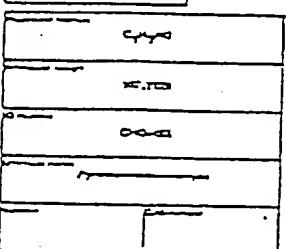
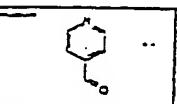
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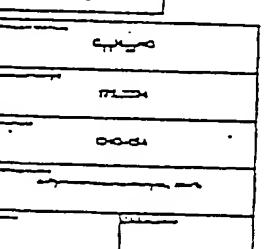
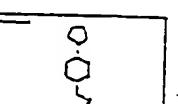
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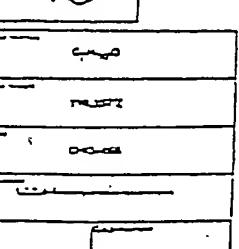
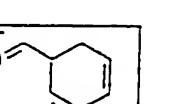
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A277

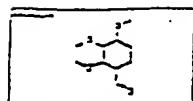


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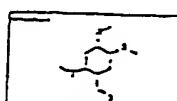
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Fig 2. Sheet 20 of 30



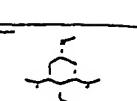
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A280



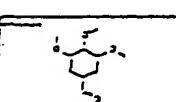
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A281



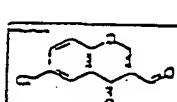
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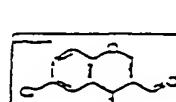
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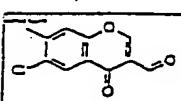
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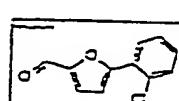
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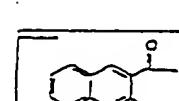
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A286



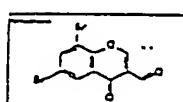
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A287



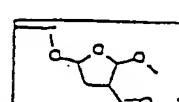
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A288



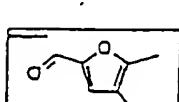
CH ₃ CO ₂

A289



CH ₃ CO ₂

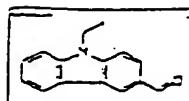
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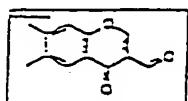
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A291

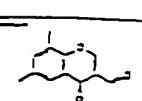
Fig 2. Sheet 21 of 30



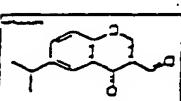
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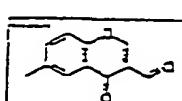
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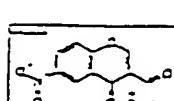
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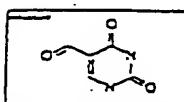
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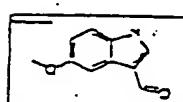
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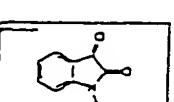
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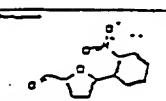
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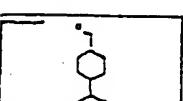
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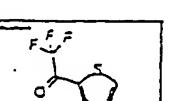
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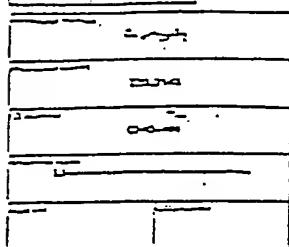
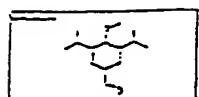


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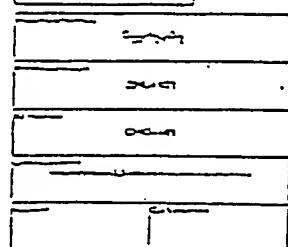
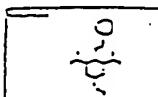


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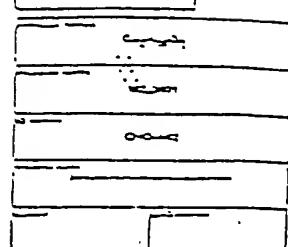
Figure 2, Sheet 22 of 30



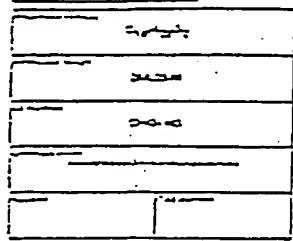
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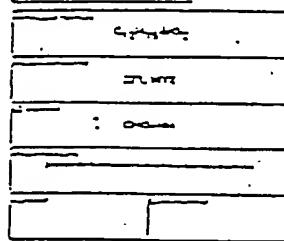
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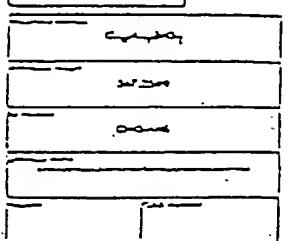
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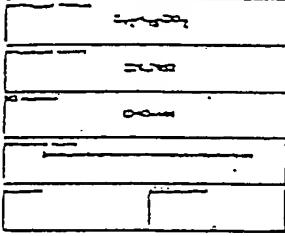
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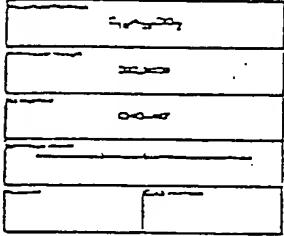
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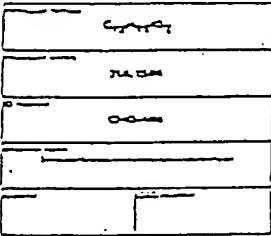
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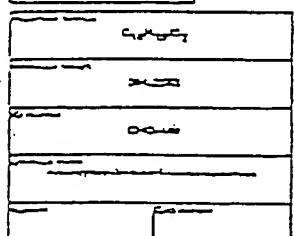
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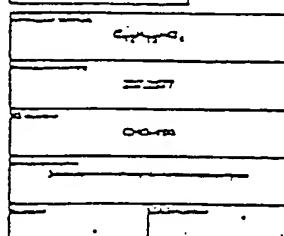
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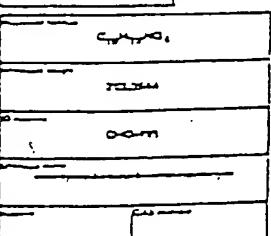
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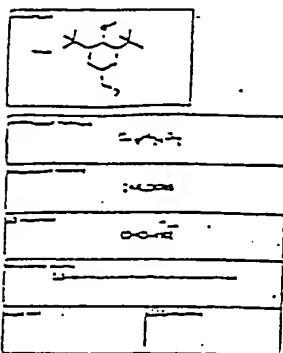
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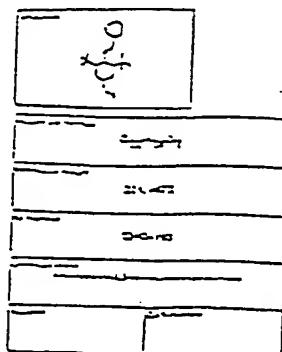
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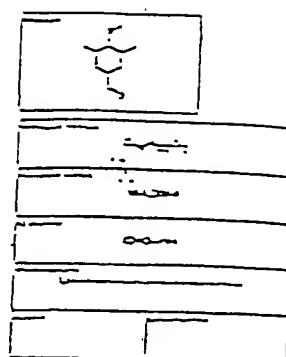
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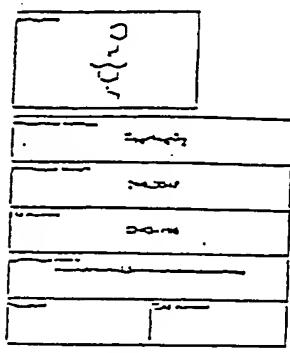
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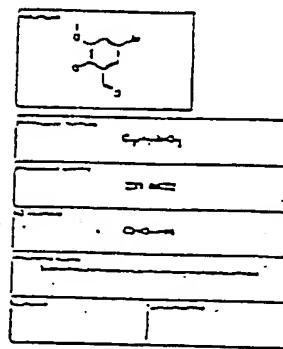
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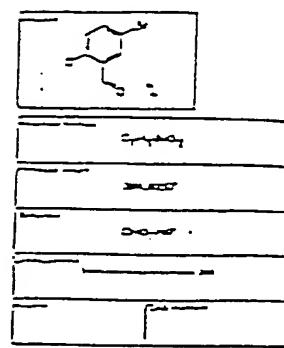
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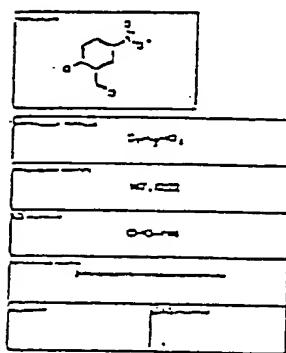
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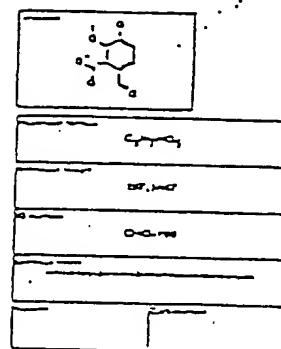
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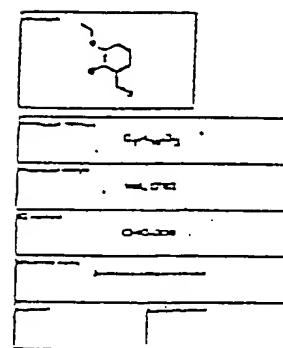
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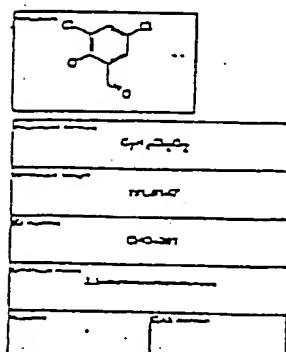
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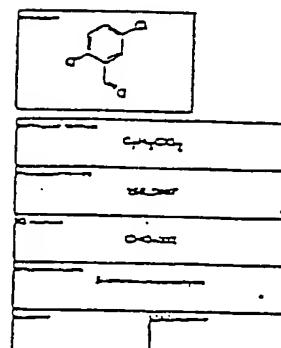
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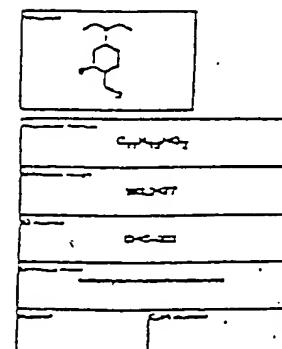
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A325

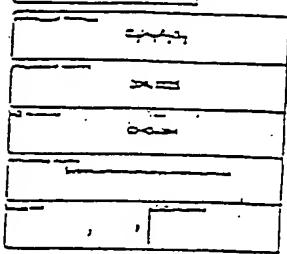
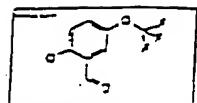


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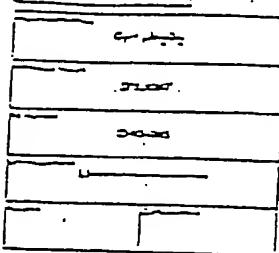
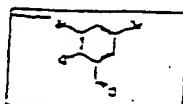


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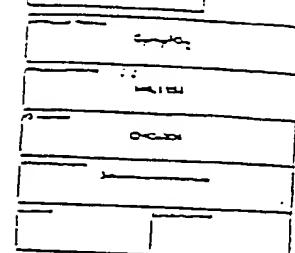
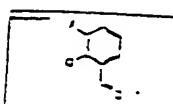
Fig 2. Sheet 24 of 30



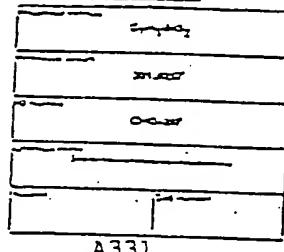
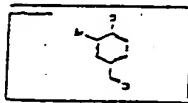
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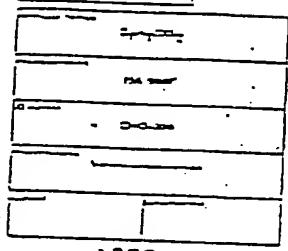
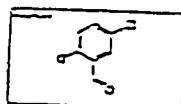
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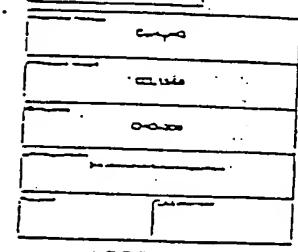
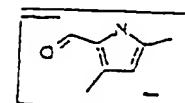
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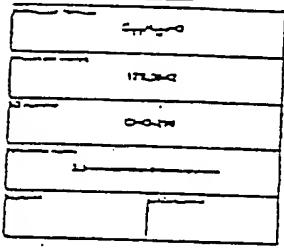
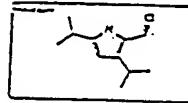
A331



A332



A333



A334

Figure 2, Sheet 25 of 30

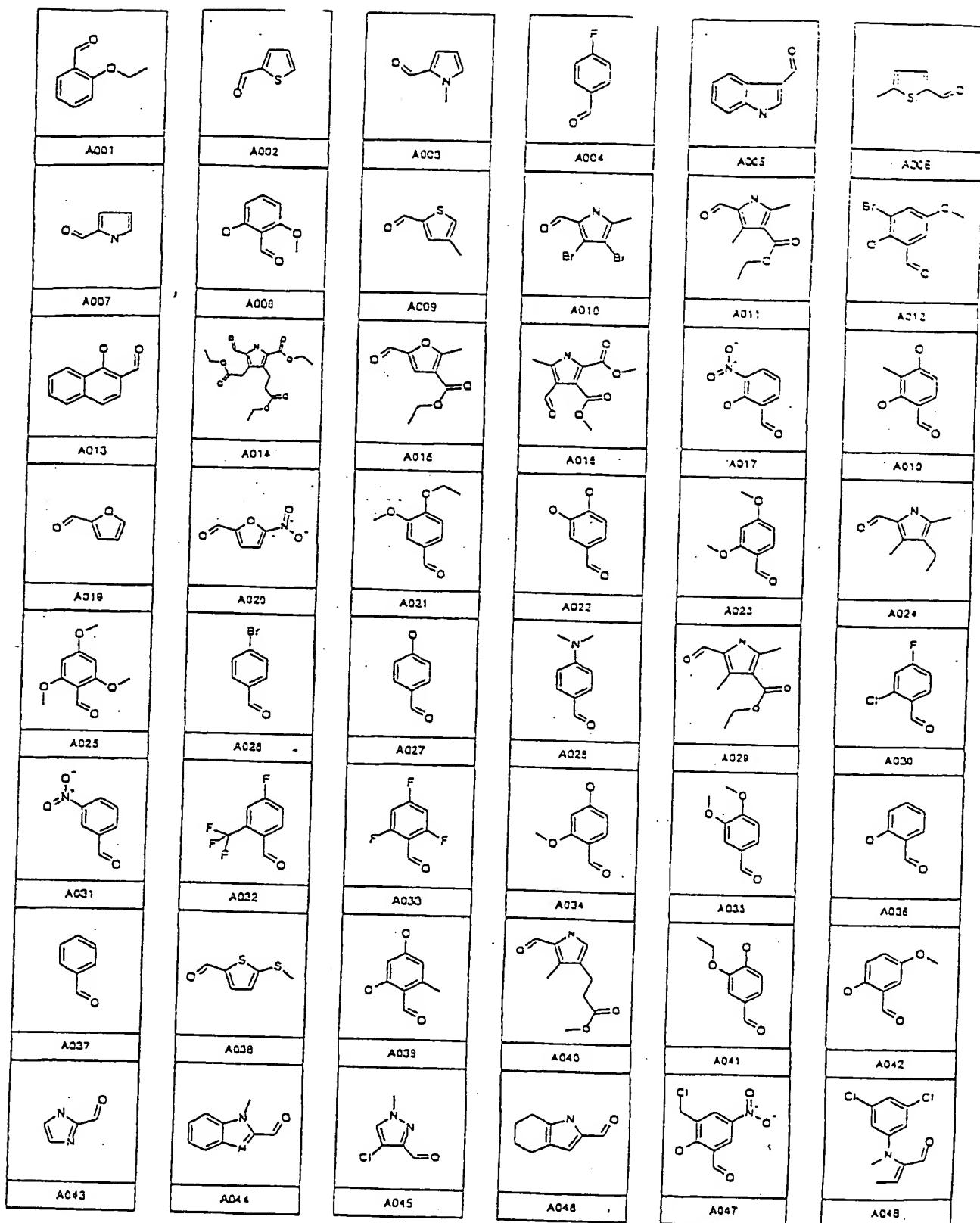


Figure 2, Sheet 26 of 30

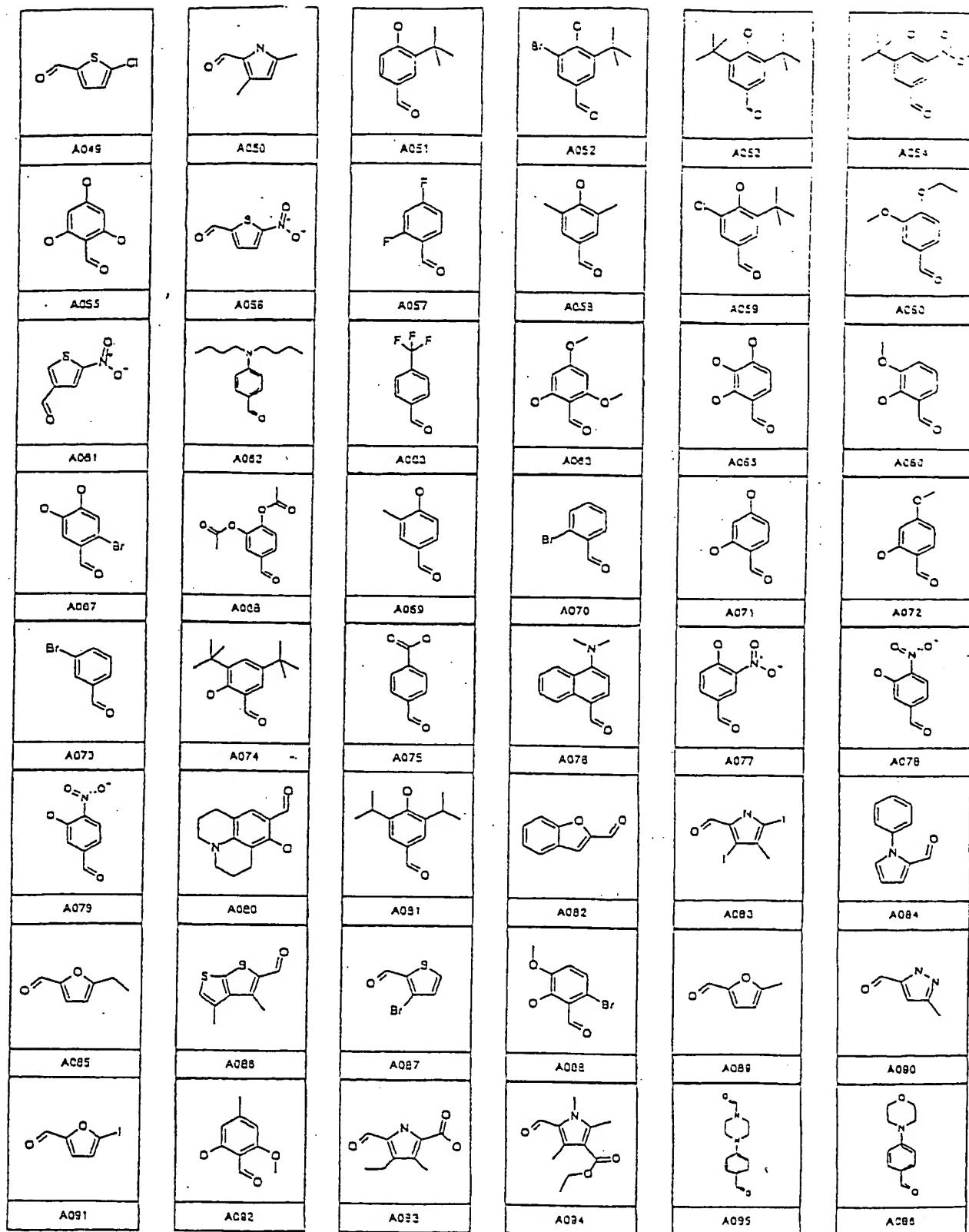


Figure 2, Sheet 27 of 30

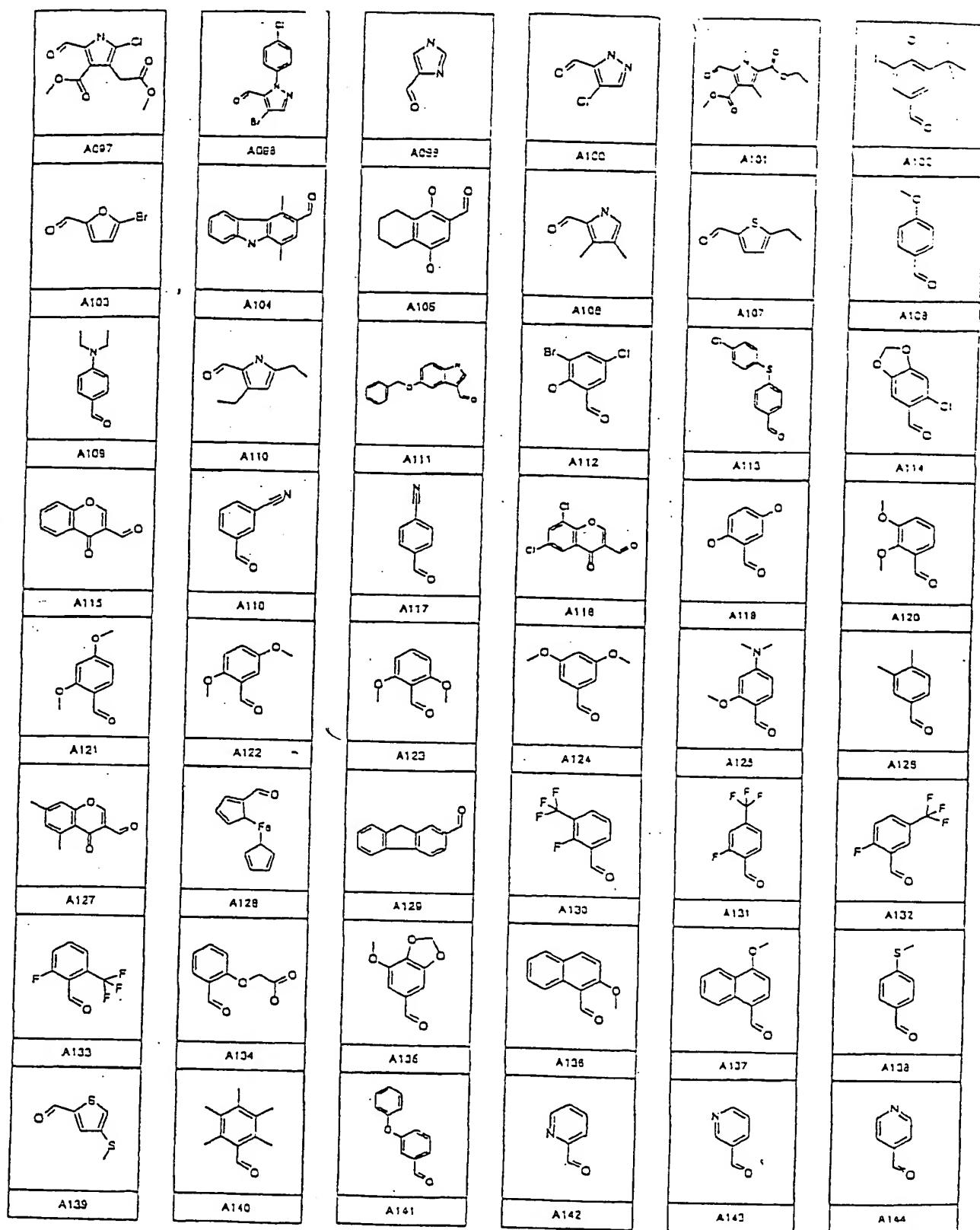


Figure 2, Sheet 28 of 30

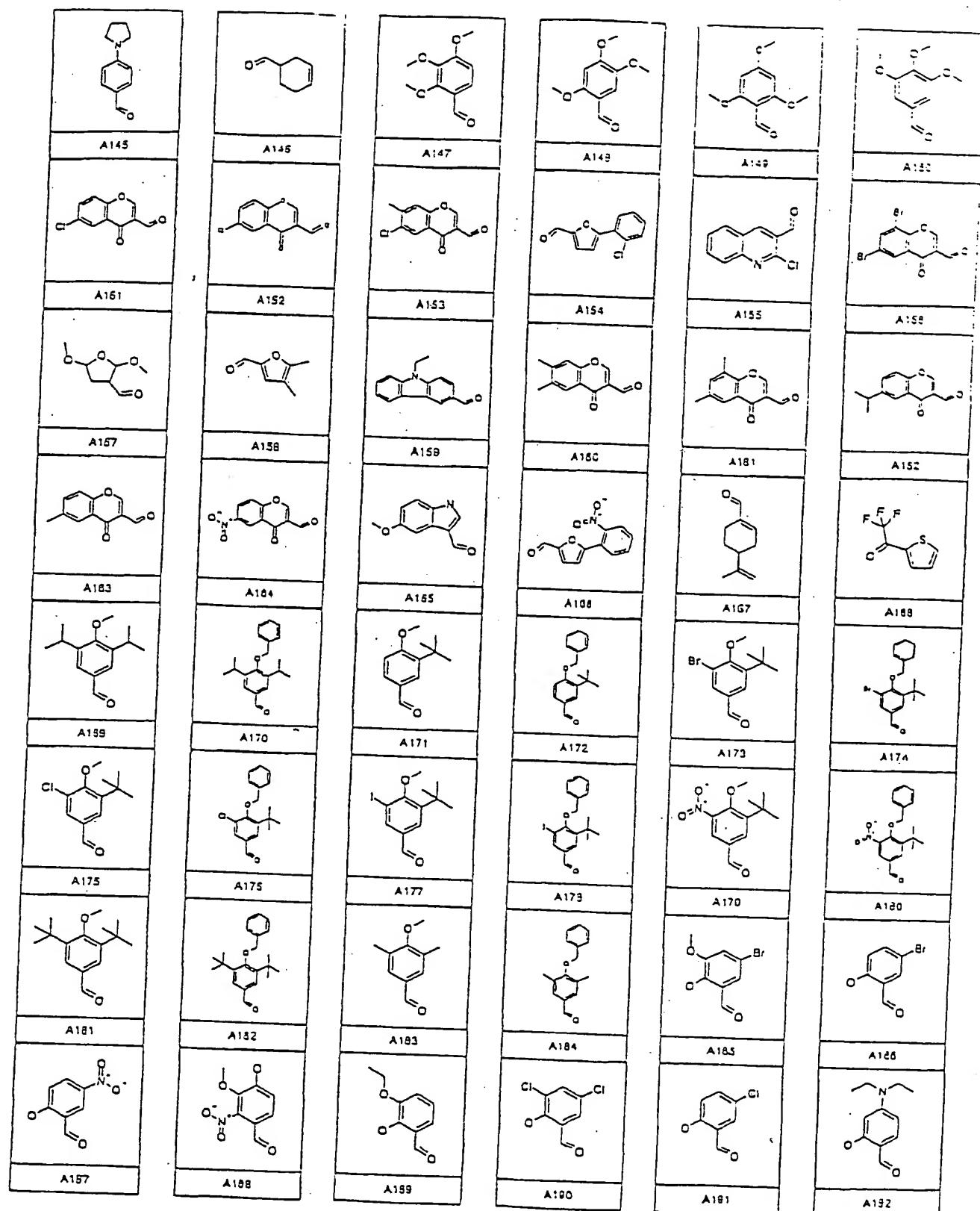


Fig 2. Sheet 29 of 30

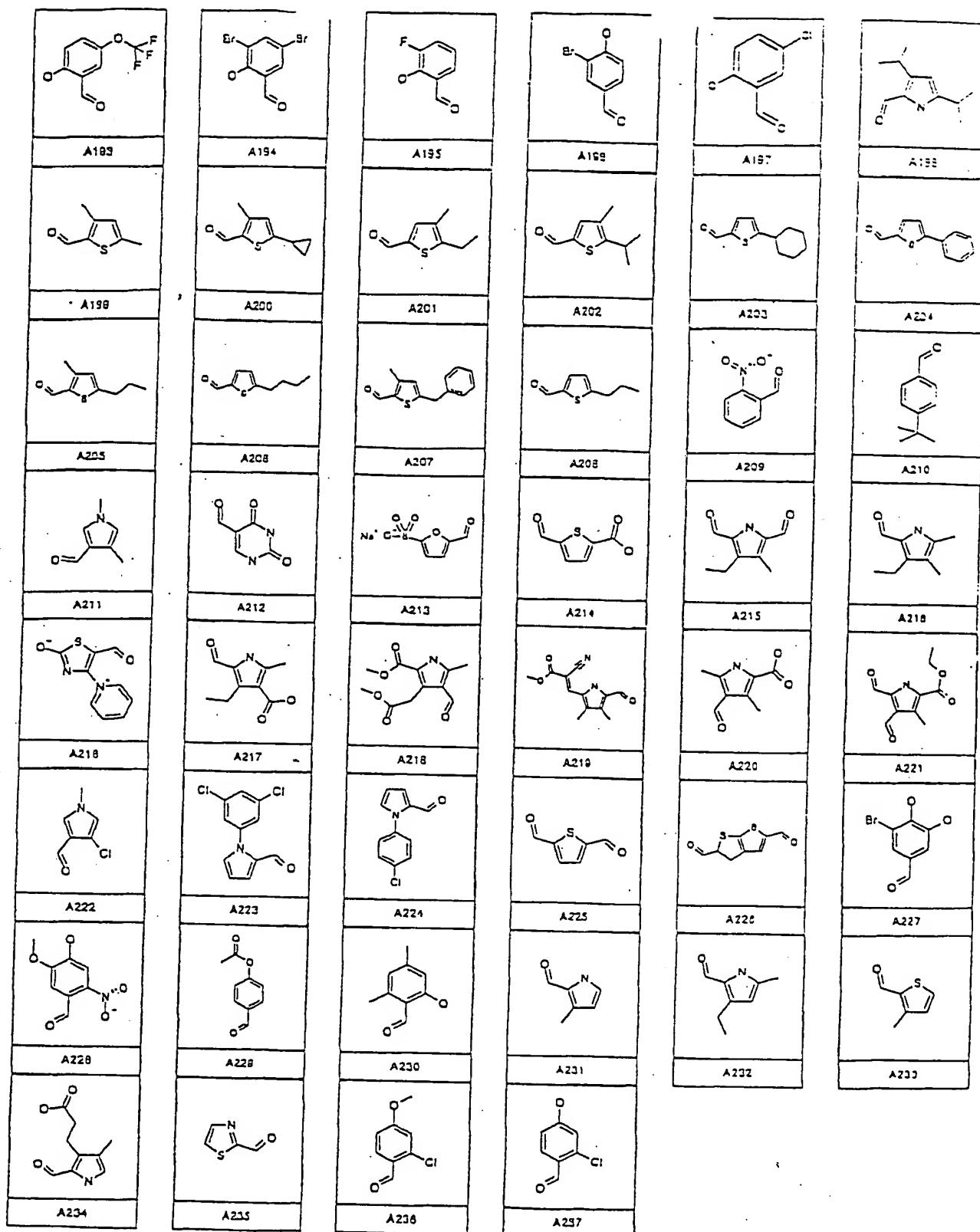


Figure 2, Sheet 30 of 30